

```

graph TD
    top --> let
    top --> sv1
    sv1 --> hd1[hd]
    sv1 --> su1[su]
    sv1 --> vc[vc]
    hd1 --> ww1[ww]
    ww1 --> ww1_text[Weet  
weten  
weet]
    su1 --> vnw[vnw]
    vnw --> je[je]
    vc --> whsub[whsub]
    whsub --> whd[whd]
    whd --> 1vnw["1:vnw"]
    1vnw --> wat[wat]
    whsub --> body[body]
    body --> ssub[ssub]
    ssub --> predc[predc]
    predc --> 1["1"]
    ssub --> su2[su]
    su2 --> np[np]
    np --> det[det]
    det --> lid[lid]
    lid --> een[een]
    np --> mod[mod]
    mod --> adj[adj]
    adj --> raar[raar]
    np --> hd2[hd]
    hd2 --> n[n]
    n --> ding[ding]
    ssub --> hd3[hd]
    hd3 --> ww2[ww]
    ww2 --> ww2_text[is  
zijn  
ben]
  
```

let